

1   **ABSTRACT OF THE DISCLOSURE**

2           An angle adjusting device for a chair includes a fixed plate, a pivotal plate being  
3   pivotal relative to the fixed plate, a cylinder secured in the fixed plate and having an  
4   actuating pin extending out and being movable relative to the cylinder, a control rod  
5   pivotal relative to the fixed plate, and a control plate driven by the control rod and  
6   having an extension in engagement with the actuating pin of the cylinder. Pivotal  
7   movement of the control rod drives the control plate to move to initiate movement of the  
8   actuating pin of the cylinder so that pressure inside the cylinder changes to allow the  
9   legs of the pivotal plate to move along the arcuate slot, which allows the pivotal plate to  
10   change its angle relative to the fixed plate.